

FORM PTO-1449
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U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office

Attorney's Docket No.

19414-04617

Serial No.

09/507,768

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Applicant

Sergio Lazzarotto et al.

Filing Date

February 18, 2000

Group Art Unit

2739

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

TH	C1	The Official Bluetooth Website, "The Official Bluetooth SIG Website," 1 page, publication date unknown, http://www.bluetooth.com/
	C2	The Official Bluetooth Website, "The Bluetooth specification," 4 pages including "Specification intro," "Overview," "Core," and "Profiles," publication dates unknown, pages starting at http://www.bluetooth.com/developer/specification/specification.asp
	C3	The Official Bluetooth Website, "FAQ," 5 pages including "General," "Technology," "Bluetooth SIG," and "Products," publication dates unknown, pages starting at http://www.bluetooth.com/bluetoothguide/faq/1.asp
	C4	Michael Caton, Excite News Article, "A Yuletide Recipe for Bluetooth," 1 page, December 2, 1999, http://www.excite.com/news/zd/991202/08/a_yuletide_recipe
	C5	Bluetooth SIGnal Newsletter No. 3, November 1999, 8 pages, http://www.bluetooth.com/news/signal/1999/3.asp
	C6	Bluetooth SIGnal Newsletter No. 4, February 2000, 9 pages, http://www.bluetooth.com/news/signal/2000/1.asp
	C7	Bluetooth White Paper, "Bluetooth PC Card Transport Layer," August 25, 1999, 9 pages, http://www.bluetooth.com/developer/whitepaper/whitepaper.asp
	C8	Bluetooth White Paper, "Bluetooth Protocol Architecture," August 25, 1999, 20 pages, http://www.bluetooth.com/developer/whitepaper/whitepaper.asp
	C9	Bluetooth White Paper, "Mapping Salutation Architecture APIs to Bluetooth Service Discovery Layer," July 1, 1999, 26 pages, http://www.bluetooth.com/developer/whitepaper/whitepaper.asp
	C10	The Official Bluetooth Website Press Release, "Motorola Investment in Digianswer Boosts Bluetooth and HomeRF Portfolio," December 1, 1999, 4 pages, http://www.bluetooth.com/pressroom/pressrelease/pressrelease.asp
	C11	The Official Bluetooth Website Press Release, "CATC Demonstrates Bluetooth Bus & Protocol Analyzer," January 6, 2000, 3 pages, http://www.bluetooth.com/pressroom/pressrelease/pressrelease.asp
	C12	The Official Bluetooth Website Press Release, "CATC Adds Bluetooth Protocol Decoding," January 31, 2000, 3 pages, http://www.bluetooth.com/pressroom/pressrelease/pressrelease.asp
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	C15	Carmen Nobel, ZDNet: eWEEK News, "Intel Debuts Bluetooth Chip," December 13, 1999, 2 pages, http://www.zdnet.com/eweek/stories/general/0,11011,2407338,00.html
	C16	The Official Bluetooth Website, "Development tools," 2 pages, publication dates unknown, http://www.bluetooth.com/product/dev_tools/development.asp
	C17	Technical Summary of the SWAP Specification, 1 page, publication date unknown, http://www.homerf.org/data/tech/hrfwgtec.pdf
	C18	SWAP White Paper, "The Shared Wireless Access Protocol (SWAP), Voice & Data Communications for the Home", 4 pages, March 1998, http://www.homerf.org/data/press/hrfwgmkt.pdf
TL	C19	Compaq Computer Corporation News Release, "Compaq Launches New Cool and Easy Presario EZ2000 Series Internet PCs," 5 pages, January 5, 2000, http://www.homerf.org/data/press/compaq011400.pdf

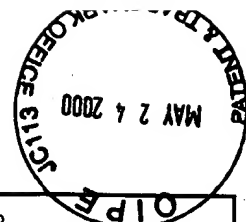
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FORM PTO-1449 (REV. 12/96)		U.S. DEPARTMENT OF COMMERCE Patent and Trademark Office		Attorney's Docket No. 19414-04617	Serial No. 09/507,768
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicant Sergio Lazzarotto et al.	
				Filing Date February 18, 2000	Group Art Unit 2739
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)					
<i>TU</i>	C20	Proxim, Inc. Press Release, "Proxim Unveils Strategy for Industry's First HomeRF Standard-Based Cordless Home Networking Products," 5 pages, June 7, 1999, http://www.homerf.org/data/press/9906swap2.pdf			
	C21	Press Release, "Leading PC, Telecommunications and Networking Companies Announce Plans for Wireless Products Based on HomeRF Standard," 4 pages, October 18, 1999, http://www.homerf.org/data/press/991018Release.pdf			
	C22	Philips Semiconductor Press Release, "Philips Semiconductors Offers Evaluation Board to Support New Wireless Home Network Specification," 3 pages, January 5, 1999, http://www.homerf.org/data/press/SIC2010_rev1999final.pdf			
	C23	National Semiconductor Press Release, "National Semiconductor Delivers Industry's First Single-Chip Radio Transceiver for Emerging 2.4GHz Wireless Applications," 3 pages, February 23, 1999, http://www.homerf.org/data/press/nsc.pdf			
	C24	HomeRF Press Release, "Industry Leading PC, Communications and Consumer Electronics Companies Unite to Establish a Wireless Communications Specification for the Home," 3 pages, March 4, 1998, http://www.homerf.org/press/ctexpo0498.html			
	C25	Siemens Press Release, "Siemens to Deliver Voice Component for HomeRF Technology," 3 pages, January 6, 2000, http://www.homerf.org/data/press/siemens_010600.pdf			
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	C27	Intel Press Release, "Intel Announces Plans for Wireless Anypoint™ Home Networking Products," 3 pages, January 6, 2000, http://www.homerf.org/data/press/intel20000106.pdf			
	C28	DECTweb, "Answers to 'What is DECT?'," 5 pages, publication dates unknown, http://www.dectweb.com/Introduction/answers.htm			
<i>TU</i>	C29	DECTweb, "DECT Standards Introduction & Overview," 3 pages, publication dates unknown, http://www.dectweb.com/Standards&Regs/StdOverview.htm			
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	Applicant Sergio Lazzarotto <i>et al.</i>		
	Filing Date February 18, 2000		Group Art Unit 2662

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
TLL	A4	6,069,615	05/30/00	Abraham <i>et al.</i>	345	168	
	A5	6,018,340	01/25/00	Butler <i>et al.</i>	345	339	
	A6	5,999,996	12/07/99	Dunn	710	64	
	A7	5,920,734	07/06/99	Holmdahl	395	893	
	A8	5,890,015	03/30/99	Garney <i>et al.</i>	395	882	
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TLL	A10	5,793,359	12/07/99	Dunn	710	64	

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		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
TLL	B3	WO 91/07826	05/30/91	WIPO	H03M	11/00		
TLL	B4	WO 98/56131	12/10/98	WIPO	H04L			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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